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U.S. Patent Application Serial No. 10/807,178  
Response filed August 6, 2007  
Reply to OA dated May 16, 2007

**AMENDMENTS TO THE CLAIMS:**

This listing of claims will replace all prior versions, and listings, of claims in the application:

**Listing of Claims:**

Claim 1 (currently amended) A portable wireless terminal comprising a first case having a front surface and a rear surface, a second case having a front surface and a rear surface and ~~provided with a display~~, and an interconnecting mechanism for interconnecting the two cases, the interconnecting mechanism comprising a hinge mechanism for openably interconnecting the first case and the second case, the second case connecting to the first case by the interconnecting mechanism so that the second case is closable to a first posture wherein at least a part area of front surface of the first case is covered and is openable to a second posture wherein the part area is exposed, the front surface and rear surface of the second case being provided with respective displays, ~~the display being arranged at a position such that the display is exposed regardless of whether the second case is set to the first posture or to the second posture~~, the part area of the first case having a pointing device projecting therefrom in a direction apart from the front surface of the first case and for an input manipulation on a screen presented on the ~~display~~ displays, the second case having an opening extending through the case from the front surface thereof to the rear surface thereof at the position opposed to the pointing device when in the first posture, the opening having an inner peripheral wall to surround the entire pointing device.

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Claim 2 (original) A portable wireless terminal according to claim 1 wherein the pointing device is in the form of a bar, and is movable so as to tilt upwardly, downwardly, rightwardly or leftwardly with its base end serving as a fulcrum.

Claim 3 (currently amended) A portable wireless terminal according to claim 1 wherein the interconnecting mechanism comprises a hinge mechanism for openably interconnecting the first case and the second case; the front surface of the second case is opposed to the front surface of the first case in the first posture; in the meantime, the front surface of the second case is apart from the front surface of the first case in the second posture, the display is disposed on the rear surface of the second case serving as a sub-display, in the meantime, a main display is disposed on the front surface of the second case, the opening provides a through bore having an inner peripheral wall to surround the pointing device; the pointing device functions for a screen presented on the sub-display display disposed on the rear surface of the second case in the first posture; in the meantime, the pointing device functions for a screen presented on the main display disposed on the front surface of the second case in the second posture.

Claim 4 (canceled)

Claim 5 (currently amended) A portable wireless terminal according to claim 1 comprising a first case having a front surface and a rear surface, a second case having a front surface and a rear

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surface, and an interconnecting mechanism for interconnecting the two cases, wherein the interconnecting mechanism comprises a sliding mechanism for slidably interconnecting the first case and the second case one another, the two cases are slidably lapped over one another with the front surface of the first case opposed to the rear surface of the second case, the two cases are lapped over in the greatest area in the first posture, in the meantime, the two cases are lapped over in the smallest area in the second posture, the display is disposed on the front surface of the second case, the second case connects to the first case by the interconnecting mechanism so that the second case is closable to a first posture wherein at least a part area of front surface of the first case is covered and is openable to a second posture wherein the part area is exposed, the front surface of the second case is provided with a display, the part area of the first case has a pointing device projecting therefrom in a direction apart from the front surface of the first case and for an input manipulation on a screen presented on the display, the second case has an opening extending through the case from the front surface thereof to the rear surface thereof at the position opposed to the pointing device when in the first posture, and the opening is formed by a notch having a U-shaped opening opposed to the pointing device.